



Substitute for form 1449/PTO				Complete if Known	
FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>				Application Number	10/521,109
				§ 371(c) Date	January 11, 2005
				First Named Inventor	Francesco TEDESCO
				Art Unit	1644
				Examiner Name	GAMBEL, Phillip
Sheet	1	of	1	Attorney Docket Number	2795.0010001/KWM/OAL

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	NPL1	Bui, H.H., <i>et al.</i> , "Development of an epitope conservancy analysis tool to facilitate the design of epitope-based diagnostics and vaccines," <i>BMC Bioinformatics</i> 8:361, BioMed Central Ltd., England (September 2007)	
	NPL2	Collet, X., <i>et al.</i> , "Evolution of mammalian apolipoprotein A-I and conservation of antigenicity: correlation with primary and secondary structure," <i>J. Lipid Res.</i> 38(4):634-44, American Society for Biochemistry and Molecular Biology, United States (April 1997)	
	NPL3	Fredslund, F., <i>et al.</i> , "Structure of and influence of a tick complement inhibitor on human complement component 5," <i>Nat. Immunol.</i> 9(7):753-60, Nature Publishing Group, United States (July 2008; Epub: June 2008)	
	NPL4	Jemmerson, R., <i>et al.</i> , "Analysis of an evolutionarily conserved antigenic site on mammalian cytochrome c using synthetic peptides," <i>Proc. Natl. Acad. Sci. USA</i> 82(5):1508-12, National Academy of Sciences, United States (March 1985)	
	NPL5	Marzari, R., <i>et al.</i> , "The cleavage site of C5 from man and animals as a common target for neutralizing human monoclonal antibodies: <i>in vitro</i> and <i>in vivo</i> studies," <i>Eur. J. Immunol.</i> 32(10):2773-82, Wiley-VCH Verlag GmbH & Co., Germany (October 2002)	
	NPL6	Potter, N.T., <i>et al.</i> , "Identification of an antigenic determinant within the phylogenetically conserved triprolyl region of myelin basic protein," <i>J. Immunol.</i> 136(2):516-20, The American Association of Immunologists, United States (January 1986)	
	NPL7	Sandoval, A., <i>et al.</i> , "Distal recognition site for classical pathway convertase located in the C345C/netrin module of complement component C5," <i>J. Immunol.</i> 165(2):1066-73, The American Association of Immunologists, United States (July 2000)	

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Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.